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Title: **JP57069941A2: MOBILE COMMUNICATION EXCHANGE SYSTEM**

Derwent Title: Vehicle secret communication exchange system - detects secret communication request transmits secret directing signal to vehicle, and insert secret communication signal to exchange [Derwent Record]

Country: **JP** Japan
Kind: **A** (See also: [JP60027216B4](#))

Inventor: **HOTTA ITSUO;**

Assignee: **NEC CORP**
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Published / Filed: **1982-04-30 / 1980-10-21**

Application Number: **JP1980000146276**

IPC Code: **Advanced:** **H04B 7/26; H04K 1/00; H04M 3/16; H04M 3/42; H04Q 7/38;**
Core: [more...](#)
IPC-7: **H04B 7/26; H04K 1/00; H04M 3/16;**

Priority Number: 1980-10-21 **JP1980000146276**

Abstract: **PURPOSE:** To avoid useless space and economy for mobile communication without encryption, by providing a encryption device with makes communication as encryption in a radio line commonly and inserting a communication line suitably as required.

CONSTITUTION: Between a mobile body M' and a mobile system exchanger MCE', connection is made via a transceiver TRX1 of a base station. When an exchanger MCE' receives a signal representing the mobile body number succeeding to a call- out signal from a mobile body M', this is given to an encryption request identifying circuit PRD contained in a mobile body exchanging controller CONT1. The circuit PRD discriminates the mobile body number if the subscriber requires encryption, and if so, the information is tentatively stored in a storage circuit MEM. Next, in the mobile body M', call processing is made in the path of telephone set TE1→T1 of selector switch S→transceiver TRX2 and it is made in the path of base station TRX1→trunk TRK-A for radio line, and trunk TRK-B for exchange network→telephone exchanger network, at the exchanger side.

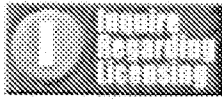
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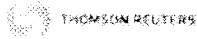
Family: Show 2 known family members

Other Abstract Info: **None**





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